

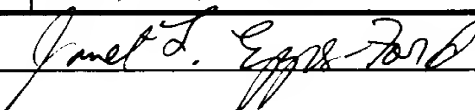


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 Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office		Docket No. ISIS-4785	Serial No. 09/881,535
		Applicant Vasulinga T. Ravikumar	
		Filing Date June 14, 2001	Group 1635 Not Yet Assigned
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
	AA	Jin, Y. et al., "Stereoselective Synthesis of Dithymidine Phosphorothioates Using Xylose Derivatives as Chiral Auxiliaries," <i>J. Org. Chem.</i> , 1998 , 63, 3647-3654	
	AB	Koziolkiewicz, M. et al., "Stereodifferentiation - the effect of P chirality of oligo(nucleoside phosphorothioates) on the activity of bacterial RNase H," <i>Nucl. Acids Res.</i> , 1995 , 23(24), 5000-5005	
	AC	Kataoka, M. et al., "Imidazolium Triflate as an Efficient Promoter for O-selective Phoshitylation of N-unprotected Nucleosides via the Phosphoramidite Approach," <i>Nucl. Acids</i> , 1997 , 21-22	
	AD	Stec, W. J. et al., "Stereocontrolled Synthesis of Oligo(nucleoside phosphorothioate)s," <i>Angew. Chem. Int. Ed. Engl.</i> , 1994 , 33, 709-722	
	AE	Stec, W. J. et al., "Diastereomers of Nucleoside 3'-O-(2-THio-1,3,2-ozathia(selena)phospholanes): Building Blocks for Stereocontrolled Synthesis of Oligo(nucleoside Phosphorothioate)s," <i>J. Am. Chem. Soc.</i> , 1995 , 117(49), 12019-12029	
	AF	Froehler, B.C. "Oligodeoxynucleotide Synthesis, H-Phosphate approach" <i>Methods in Molecular Biology</i> , edited by Sudhir Agrawal, 1993 , Humana Press , Vol 20 pp 63-80	
	AG	Wang, J. C. et al., "A Stereoselective Synthesis of Dinucleotide Phosphorothioates, Using Chiral Indol-oxazaphosphorine Intermediates," <i>Tetra. Lett.</i> , 1997 , 38(22), 3797-3800	
	AH	Wang, J. C. et al., "A Stereoselective Synthesis of Dinucleotide Phosphorothioate Triesters through a Chiral Indol-oxazaphosphorine Intermediate," <i>Tetra. Lett.</i> , 1997 , 38(5), 705-708	
EXAMINER		DATE CONSIDERED	
		6-9-03	